

PATNO IS 5,203,267

08/425,766

DATE: AUGUST 21, 1996
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LEVEL 1 - 1 PATENT

1. 5,203,267, Apr. 20, 1993, Method and apparatus for disposing of waste material, Greene, Ralph F., Richardson, Texas Malone, Patrick C., The Colony, Texas

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LEVEL 1 - 1 OF 1 PATENT

5,203,267

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Apr. 20, 1993

Method and apparatus for disposing of waste material

REISSUE: Reissue Application filed Apr. 19, 1995 (O.G. Jun. 25, 1996) Ex. Gp.:
3404; Re. S.N. 08/425,766

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5,203,267 OR 5203267

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File 345:Inpadoc/Fam.& Legal Stat. 1996/UD=9632

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*File 345: EPO-found problems with Japanese records 9500001-9503000
and 2503001-2507700. Corrections will be sent by EPO.

Set Items Description

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?e pn=us 5203267

Ref	Items	Index-term
E1	1	PN=US 5203265
E2	1	PN=US 5203266
E3	1	*PN=US 5203267
E4	1	PN=US 5203268
E5	1	PN=US 5203269
E6	1	PN=US 5203270
E7	1	PN=US 5203271
E8	1	PN=US 5203272
E9	1	PN=US 5203273
E10	1	PN=US 5203274
E11	1	PN=US 5203275
E12	1	PN=US 5203276

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DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat.

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Basic Patent (No,Kind,Date): US 5203267 A 930420 <No. of Patents: 002>

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5203267 A 930420

METHOD AND APPARATUS FOR DISPOSING OF WASTE MATERIAL (English)

Patent Assignee: NEW CLEAR ENERGY INC (US)

Author (Inventor): GREENE RALPH F (US); MALONE PATRICK C (US)

Priority (No,Kind,Date): US 643419 B1 910122

Applic (No,Kind,Date): US 804474 A 911206

National Class: * 110212000; 110215000; 432072000

IPC: * F23B-005/00; F23J-015/00

Derwent WPI Acc No: ; G 93-143436

Language of Document: English

Patent (No,Kind,Date): US 5305697 A 940426

METHOD AND APPARATUS FOR DISPOSING OF WASTE MATERIAL (English)

Patent Assignee: NEW CLEAR ENERGY INC (US)

Author (Inventor): GREENE RALPH F (US); MALONE PATRICK C (US)

Priority (No,Kind,Date): US 804474 A3 911206; US 643419 B1 910122

Applic (No,Kind,Date): US 9224 A 930126

Addnl Info: 5203267 Patented

National Class: * 110345000; 110347000; 110211000; 110212000;

110215000

IPC: * F23J-011/00

Derwent WPI Acc No: ; C 94-134219

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5203267	P	910122	US AA	PRIORITY
			US 643419	B1 910122
US 5203267	P	911206	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 804474	A 911206
US 5203267	P	930420	US A	PATENT
US 5203267	P	940201	US CC	CERTIFICATE OF CORRECTION
US 5305697	P	910122	US AA	PRIORITY
			US 643419	B1 910122
US 5305697	P	911206	US AA	PRIORITY
			US 804474	A3 911206
US 5305697	P	930126	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 9224	A 930126
US 5305697	P	940426	US A	PATENT

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4	1	US5203268/PN
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-1- (LEGSTAT)

PATENT NUMBER	US 5203267 [US5203267]
DOCUMENT TYPE	US-P
ACTION	91.12.06 US/AE-A
	APPLICATION DATA (PATENT)
	{US 804474/91 [91US-804474] 91.12.06}
ACTION	93.04.20 US/A
	PATENT
ACTION	94.02.01 US/CC
	CERTIFICATE OF CORRECTION
ACTION	96.06.25 US/RF

REISSUE APPLICATION FILED
950419
9633

UPDATE

SS 2?

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12	1	US5203259/PN
13	2	US5203267/PN

14 1 US5203269/PN
15 2 US5203284/PN
UP N OR DOWN N?

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SS 1 RESULT (2)

SS 2?
prt full indented 2

-1- (PAST)	
ACCESSION NUMBER	9626-001167
PATENT NUMBER	US5203267
DOCUMENT TYPE	A (UTILITY)
OFFICIAL GAZETTE	96.06.25
CODE	REA
ACTION	REISSUE APPLICATION FILED
SUBJECT HEADING	REISSUE APPLICATION FILED

-2- (PAST)	
ACCESSION NUMBER	9405-001078
PATENT NUMBER	US5203267
DOCUMENT TYPE	A (UTILITY)
OFFICIAL GAZETTE	94.02.01
CODE	COR
ACTION	CERTIFICATE OF CORRECTION
SUBJECT HEADING	CERTIFICATE OF CORRECTION

SS 2?